

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/776,719.app.	US-PGPUB; USPAT	OR	ON	2007/05/25 09:38
S2	340	(713/160).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/05/11 11:17
S3	128	(713/160).ccls. and @pd<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/17 17:02
S5	25	(713/160).ccls. and @pd>"20030210"<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/11 11:21
S6	1	("6466985").PN.	US-PGPUB; USPAT	OR	OFF	2007/05/14 10:40
S7	103	(713/160).ccls. and @pd<"20030211"	US-PGPUB; USPAT	OR	ON	2007/05/14 12:42
S8	1208	spoofing and @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/17 17:05
S9	671	spoofing and ip and @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/14 14:18
S10	1	"reverse path forwarding" and spoofing and ip and @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/17 17:07
S11	0	"type of service"	US-PGPUB; USPAT	OR	ON	2007/05/15 13:17
S12	20347	type adj service	US-PGPUB; USPAT	OR	ON	2007/05/15 14:03
S13	162	S12 adj data	US-PGPUB; USPAT	OR	ON	2007/05/15 13:20
S14	72	S13 and @pd<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/15 13:21
S15	0	(type adj service) with ToS.mc.	US-PGPUB; USPAT	OR	ON	2007/05/15 14:06
S16	0	(type adj service) with "ToS.mc"	US-PGPUB; USPAT	OR	ON	2007/05/15 14:06
S17	1189	(type adj service) with ToS	US-PGPUB; USPAT	OR	ON	2007/05/15 14:07
S18	449	(type adj service) with ToS and @pd<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/15 14:11
S19	5026	spoof\$4	US-PGPUB; USPAT	OR	ON	2007/05/15 14:10
S20	1799	spoof\$4 and @pd<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/25 13:32
S21	5	(type adj service) with ToS with spoof\$4 and @pd<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/15 14:15

## EAST Search History

S22	11	(type adj service) with spoof\$4 and @pd<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/15 15:45
S23	12	(type adj service) same spoof\$4 and @pd<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/16 11:50
S24	210	(type adj service) and spoof\$4 and @pd<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/15 15:46
S25	6	(type adj service) and "reverse path forwarding" and @pd<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/16 11:51
S26	802387	spoof detection	US-PGPUB; USPAT	OR	ON	2007/05/16 14:12
S27	987	spoof detection	US-PGPUB; USPAT	AND	ON	2007/05/16 14:13
S28	543	spoof detection ip	US-PGPUB; USPAT	AND	ON	2007/05/16 14:13
S29	541	spoof detection ip network	US-PGPUB; USPAT	AND	ON	2007/05/16 14:13
S30	148	spoof detection ip network peer	US-PGPUB; USPAT	AND	ON	2007/05/16 14:19
S31	282	spoof same (detect or detection)	US-PGPUB; USPAT	AND	ON	2007/05/16 14:20
S32	108	spoof same (detect or detection)and @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/16 14:20
S33	33	spoof same (detect or detection)and ip and @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/16 14:54
S34	17	"committed access rate" @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/16 14:54
S35	177	spoof edge and @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/17 10:04
S36	28	spoof edge dns and @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/17 13:50
S37	128	spoof edge service and @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/17 10:05
S38	30	spoof edge denial service and @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/17 10:06
S39	19	spoof edge denial adj service and @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/17 10:06
S40	9	car rpf @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/17 13:51
S41	17	(committed adj access adj rate) @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/17 13:54
S42	0	(committed adj access adj rate) (Reverse adj Path adj Forwarding) @pd<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/17 13:53

## EAST Search History

S43	0	(committed adj access adj rate) (Reverse adj Path adj Forwarding)	US-PGPUB; USPAT	AND	ON	2007/05/17 13:53
S44	174	(Reverse adj Path adj Forwarding)	US-PGPUB; USPAT	AND	ON	2007/05/17 13:54
S45	156	(713/160).cccls. and @ad<"20040211" @pd>"20040210"	US-PGPUB; USPAT	AND	ON	2007/05/21 09:41
S46	987	spoofing and @ad<"20040211" and @pd>"20040210"	US-PGPUB; USPAT	AND	ON	2007/05/23 09:09
S47	5	"reverse path forwarding" and spoofing and ip and @ad<"20040211" and @pd>"20040210"	US-PGPUB; USPAT	AND	ON	2007/05/17 17:52
S48	5	"reverse path forwarding" and spoofing and @ad<"20040211" and @pd>"20040210"	US-PGPUB; USPAT	AND	ON	2007/05/17 18:00
S49	0	"reverse path forwarding" and (committed adj access adj rate) and @ad<"20040211" and @pd>"20040210"	US-PGPUB; USPAT	AND	ON	2007/05/17 18:00
S50	279	(spoof or spoofing) and ((denial adj service) or DoS) and @ad<"20040211" and @pd>"20040210"	US-PGPUB; USPAT	AND	ON	2007/05/17 18:03
S51	464	spoof and (mark or marked or marking) and @ad<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/21 09:42
S52	255	spoof and packet and (mark or marked or marking) and @ad<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/23 09:07
S53	185	spoof and ip and packet and (mark or marked or marking) and @ad<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/21 09:44
S54	66	spoof and edge and ip and packet and (mark or marked or marking) and @ad<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/21 09:45
S55	1	10/175,577.app.	US-PGPUB; USPAT	OR	ON	2007/05/21 10:15
S56	152	(713/154).cccls. @ad<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/23 09:12
S57	42	(713/154).cccls. @pd<"20030211"	US-PGPUB; USPAT	AND	ON	2007/05/23 09:09
S58	7	(713/154).cccls. @ad<"20040211" (denial adj service)	US-PGPUB; USPAT	AND	ON	2007/05/23 09:13
S59	267	"look up" indicated "IP source addresses"	US-PGPUB; USPAT	AND	ON	2007/05/24 18:32

## EAST Search History

S60	206	S59 @ad<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/24 18:31
S61	58	S59 @pd<"20030211"	US-PGPUB; USPAT	AND	ON	2007/05/24 18:31
S62	5	"look up" same indicated same "IP source addresses"	US-PGPUB; USPAT	AND	ON	2007/05/24 18:33
S63	37	"look up" same "IP source addresses" @ad<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/24 18:38
S64	10	"look up" same "IP source addresses" same (drop or reject or discard) @ad<"20040211"	US-PGPUB; USPAT	AND	ON	2007/05/24 18:39
S65	1	09/797,411.app.	US-PGPUB; USPAT	OR	ON	2007/05/25 09:38
S66	1	S65 and (ACL or access controll list)	US-PGPUB; USPAT	OR	ON	2007/05/25 09:40
S67	1	S65 and (ACL or (access adj control adj list))	US-PGPUB; USPAT	OR	ON	2007/05/25 09:40
S68	475	726/4.ccls. and @pd<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/25 13:33
S69	969	726/4.ccls. and @ad<"20040211"	US-PGPUB; USPAT	OR	ON	2007/05/25 13:33

PLUS Search Results for S/N 10776719, Searched Fri May 11 14:00:38 EDT 2007

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

20050177717 80	5363369 58	4408323 52
5278892 67	6337861 58	4494230 52
5610904 67	6370144 58	4630259 52
20050125692 67	6389031 58	4910777 52
20060203805 67	4550401 58	4937817 52
5426639 64	4755992 58	5229990 52
4491945 62	5271004 58	5331631 52
20060039390 61	5623492 58	5396494 52
6006264 61	5706279 58	5563878 52
6167445 61	5812525 58	5734651 52
6286052 61	5896383 58	5796944 52
6434624 61	5978386 58	6084878 52
6463470 61	6075789 58	6111874 52
6466984 61	6081507 58	6181702 52
6636509 61	6243380 58	6219346 52
6643260 61	6247054 58	6219346 52
6651101 61	6449283 58	6233221 52
6718380 61	20030046425 58	6249521 52
6788647 61	4387458 57	6751220 52
6798746 61	6128285 57	7042886 52
6868065 61	5199072 56	20030126234 52
6870812 61	20060116128 56	20040100992 52
6898641 61	20070081460 56	20040136407 52
6917617 61	5218892 55	20040165597 52
6940862 61	5414948 55	20040165602 52
6959332 61	5563936 55	20050025174 52
6988133 61	4510594 54	20060195556 52
7002960 61	6049546 54	20070071016 52
7012890 61	6243585 54	20050044141 51
7027396 61	4499576 54	6014385 49
7050396 61	5287347 54	6502097 49
7154849 61	5311513 54	7065530 49
7161942 61	5596574 54	20030055833 49
7185073 61	5818921 54	20060112115 49
20030002438 61	6430154 54	4320500 48
20030039210 61	6438131 54	5014262 48
20030142681 61	6519259 54	6105107 48
20030169751 61	6618378 54	6137792 48
20040057437 61	7010598 54	6141686 48
20040153551 61	20020174061 54	5999535 48
20050111360 61	20030031160 54	6181683 48
20060098643 61	20040136327 54	20060092860 48
20060114924 61	20060050633 54	4797919 48
20060140174 61	20060067329 54	5708655 48
20070091893 61	20060179154 54	5920566 48
4553234 58	20060227782 54	6014380 48
6055236 58	4821258 52	6081522 48
5991300 58	5802058 52	6088356 48
5260783 58	4360910 52	6118760 48

6148336 48	6463061 48	5519858 48
6154446 48	6473421 48	5524001 48
6160804 48	6512744 48	5524254 48
6178453 48	6526056 48	5530902 48
4446555 48	6646999 48	5541922 48
4531209 48	6944170 48	5543932 48
4589109 48	6973057 48	5546379 48
4593282 48	7093280 48	5548593 48
4833671 48	7110363 48	5548723 48
4965804 48	7177276 48	5559503 48
5251207 48	20020064156 48	5566170 48
5353283 48	20030016672 48	5568476 48
5438565 48	20030036970 48	5581552 48
5448564 48	20030041266 48	5590126 48
5485455 48	20030236999 48	5590201 48
5491692 48	20040001493 48	5606595 48
5491694 48	20040048615 48	H001641 48
5521910 48	20040103205 48	5625670 48
5533017 48	20060123479 48	5631897 48
5576873 48	20060193248 48	5631948 48
5623601 48	20060203721 48	5640456 48
5684800 48	20060209836 48	5652498 48
5764756 48	4507782 48	5654962 48
5768271 48	4542497 48	5661782 48
5790546 48	4566095 48	5666487 48
5793758 48	4567595 48	5675741 48
5845267 48	4583219 48	5678004 48
5887133 48	4829372 48	5680442 48
5907610 48	4939790 48	5694394 48
5917820 48	4949301 48	5696763 48
5940598 48	4955305 48	5701495 48
5946308 48	4957311 48	5708659 48
5946299 48	5001706 48	5719858 48
5948069 48	5012338 48	5729541 48
5963550 48	5182748 48	5729548 48
6046999 48	5189671 48	5729597 48
6061341 48	5195181 48	5732082 48
6085241 48	5237610 48	5732085 48
6084892 48	5265088 48	5758070 48
6084858 48	5282238 48	5768531 48
6094435 48	5373288 48	5774461 48
6097719 48	5436905 48	
6115361 48	5436960 48	
6138028 48	5438570 48	
6147995 48	5438611 48	
6157635 48	5442708 48	
6175867 48	5446726 48	
6178180 48	5457679 48	
6262976 48	5457680 48	
6292838 48	5479472 48	
6295296 48	5491800 48	
6339595 48	5495480 48	
6353614 48	5502725 48	
6377579 48	5502726 48	
6396833 48	5511072 48	
6408001 48	5515508 48	